

AMENDMENT TO THE SPECIFICATION

Beginning on page 7, line 7 of Applicant's original specification, amend the specification as indicated below.

In response to the action of the fan ~~50,55~~ the gas and odor-causing agent (dirty air) flows to a sump 15 having a gas inlet 45 for receiving the dirty air from the dirty air source. In one embodiment, the flow rate of the dirty air from the dirty air source to the sump 15 is approximately 1000 cubic feet of air per minute.

As will be understood by persons skilled in the art, the flow rate of the gas and odor-causing agent to the sump 15 may vary depending on, among other things, the amount of odor-causing agent to be removed, size of the adsorber 10, and availability of resources such as the chemical fluid ~~3040~~ needed to remove the odor-causing agent from the dirty air, to name a few. Although the use of a fan 50 or suitable technology may be desirable to provide enhanced air flow (flow rate) from the dirty air source to the sump 15, the present invention may be utilized and the benefits realized without use of the fan 50 by providing a natural flow path for the gas to the sump 15.